IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent Application of:

INVENTORS: Kuure et al.

SERIAL NO.: 10/ FILED: Herewith ART UNIT:

EXAMINER:

TITLE: "Method for Establishing Packet-Switched Connection, and Cellular Network Utilizing the

Method, and Cellular Terminal"

ATTORNEY DOCKET NO.: 879A.0016.U1(US)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Information Disclosure Statement

(37 C.F.R. §1.97(b))

Sir:

The following information is being disclosed to the U.S. Patent and Trademark Office as information that may be material to the examination of the above-identified patent application.

Applicant's Attorney is aware of the documents listed on the enclosed Form PTO-1449. Copies of the documents are enclosed with the Form PTO-1449 for the Examiner's use. These documents have been cited in the Search Report issued in the parent Finnish application. A Copy of the Search Report is also enclosed.

The filing of this Statement is not to be construed as a representation that a search has been made regarding the claimed invention (37 C.F.R. §1.97(g)) or that no other possible material information exists. In addition, the filing of this Statement is not to be construed to be an admission that the information cited in the Statement is, or is considered to be, material to Patentability (37 C.F.R. §1.97(h)).

Respectfully submitted,

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Date

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203-925-9400

Page No.: 1 of: 1

INFO	RMATION DISCLOSURE	Docket No.: 879	Docket No.: 879A.0016.U1(US) Serial No.: Unknown				
	ITATION FORM FOR		•	-			
PA	TENT APPLICATION	Applicant(s): K	Applicant(s): Kuure et al.				
	(FORM PTO-1449)						
W Y	(Substitute)		Filing Date: Herewith Group: Unknown			<u> </u>	
		U.S. PATENT				1	
Examiner Initials	Document Number (Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name of Patentee or	r Applicant	Class	Sub-class	
	US-2002/0045458-A1	04-18-2002	Parantainen et al.		455	466	
	US-2001/0030949-A1	10-18-2001	Molno et al.		370	329	
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		OREIGN PATE	NT DOCUMENTS				
Examiner Initials	Document Number (Country Code-Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name Of Patentee of Applicant		Translation? Yes/No/n/a		
	WO-00/79808-A2	12-28-2000	Telefonaktiebolaget LN	A Ericsson		N/A	
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	OTHER DOCUMEN	NTS (Author (Cap	italize), Title, Date, Pag	ges, Etc., if k	nown)		
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Examina	er's Signature:		Da	te Considere	d:		
Initial	if reference was considered, whether	r or not citation is in	conformance with MPEP.	Mark through o	itation if not c	onsidered.	

PATENTTI- JA REKISTERIHALLITUS

WPI, EPODOC, Full-text of english patent documents

Patentti- ja innovaatiolinja PATENT OFFICE

TUTKIMUSRAPORTTI

SEARCH REPORT

PATENTTHAKEMUS NRO Application No	
20022195	H04Q 7/22, H04L 12/56

Patenttijulkaisukokoelma (FI, SE, NO, DK, DE, CH, EP, WO, GB, US), tutkitut luokat Patent publication collection (...), classes searched Tiedonhaut ja muu aineisto Data retrievals and other material

Kategoria* ⁾ Category	Julkaisun tunnistetiedot Identification data of publication	Koskee vaatimuksia
х	US 2002/0045458 A1 (H04Q 7/20) Julk. 18.04.2002 Nokia Corporation	Concerns clair 1,8,15
A	WO 00/79808 A2 (H04Q 7/00) Julk. 28.12.2002 Telefonaktiebolaget L M Ericsson	
A	US 2001/0030949 A1 (H04Q 7/00) Julk. 18.10.2001 Telefonaktiebolaget L M Ericsson	

- *) X Patentoitavuuden kannalta merkittävä julkaisu yksinään tarkasteltuna
 - Y Patentoitavuuden kannalta merkittävä julkaisu, kun otetaan huomioon tämä ja yksi tai useampi samaan kategoriaan kuuluva julkaisu
 - A Yleistä tekniikan tasoa edustava julkaisu, ei kuitenkaan patentoitavuuden este

26.06.2003 Examiner Arto Anttila		Tutkija Examiner Arto Anttila
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- X Documents of particular relevance when considered alone
- Y Documents of particular relevance when combined with one or more documents of the same category
- A Documents representing the state of the art